



Precision Machining Program at a Glance

Considerations for Application to Precision Machining

Worker Behaviors Identified by Local Industry Experts

Drug-Free- pre-employment or when injured, reasonable suspicion
 Comes to work every day- standard is perfect attendance or medically excused
 Attention to detail, motivated, good attitude
 Precise, punctual, thinks things through
 Patient, requires little supervision
 Positive attitude, knowledgeable and willing to learn
 Manages time , organized
 Leaves cell phone in locker
 Wears required apparel- No sweatpants, wind pants, shorts, open-toed shoes
 No loose clothing, Does not wear jewelry around machines (rings, chains), covers tattoos
 Follows OSHA Requirements

Textbook Reading Level: 9.7

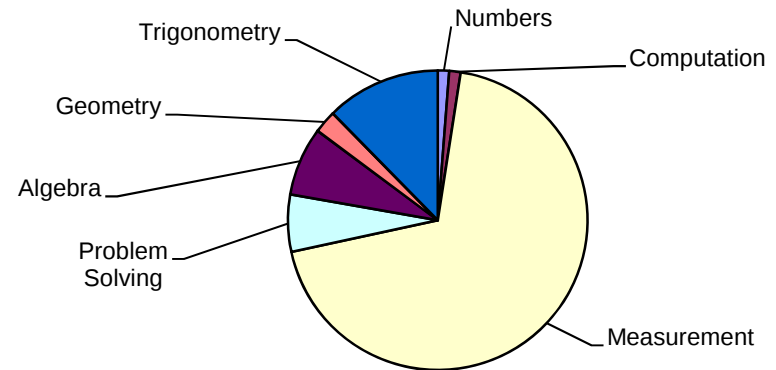
Potentially Hazardous Tools and Equipment that has:

Rotating motions
 Reciprocating motions
 Transverse motion
 Cutting action
 Punching
 Shearing action

Typical Assignments/Projects:

Functional projects such as brass, aluminum and steel hammers, vices, motorcycle, bicycle, four wheeler car parts, etc.

Types of Math in Precision Machining Program



Math Grade Levels in Precision Machining Program

